

In the Claims:

Amend claims 1-3 and 7.

1. (Currently amended). An attachment system to be introduced in a mounting opening (5) of a hollow body (3) having holding projections (17.1, 17.2), the attachment system comprising a rear engagement member (4) for engaging from behind the holding projection (17.1, 17.2) ~~[[;]] at least one stop (6[[;]]-37)~~ and insertable through the mounting opening (5) of the hollow body (3) ~~in to~~ a first position thereof and displaceable in the hollow body (3) to a second position thereof for engaging the holding projection (17.1, 17.2); at least one stop (6; 37) for engaging edges of outer sides of the hollow body which limit the mounting opening (5); fastening means for connecting the stop (6; 37) with the rear engagement member 4); and a device providing for a relative rotational movement between the stop (6) and the rear engagement member (4) about an axis of the fastening means (7; 35), the relative rotation-providing device being formed as a transformation device (9; 31) for converting a translational movement of the fastening means (7; 35) relative to the stop (6) in a rotational movement of the rear engagement member (4) relative to the stop (6; 37) for displacing the rear engagement member (4) from the first position thereof to the second position thereof.

2. (Currently amended). An attachment system according to claim 1, wherein the transformational device (31) comprises an annular element (34) fixedly non-rotatably connected with the stop (37) ~~without possibility of rotation relative thereto~~ wherein the ~~servo-component~~ actuator (32, 33) is pivotable in a rotational direction of the fastening means (35) and is held against displacement in a radial direction with respect to the axis of the fastening means, and wherein the ~~servo-component~~ actuator (32, 22) has, at a free end thereof, locking means engageable in matching locking means provided on the fastening means.

3. (Currently amended). An attachment system according to claim 1, wherein the transformational device (9) comprises an annular element (10) fixedly connected with fastening means (7) without possibility of rotation relative thereto and including a resilient ~~servo-component~~ actuator (11), wherein the ~~servo-component~~ actuator is pivotable in a rotational direction of the fastening means (7) and is held against displacement in a radial direction with respect to the fastening means, and wherein the ~~servo-component~~ actuator (11) has, at a free end thereof, locking means engageable in matching locking means provided on the stop (6).

4. (Original). An attachment system according to claim 1, wherein the transformation device (31) comprises self-locking means for preventing rotation of the fastening means in an opposite direction .

5. (Withdrawn). An attachment system according to claim 4, wherein the self-locking means comprises another resilient servo component (32, 33) arranged diametrically opposite the resilient servo component provided on the annular element (34).

6. (Withdrawn) An attachment system according to claim 2, wherein the servo component (32, 33) is formed as a helical element and is aligned radially inwardly relative to a longitudinal axis of the fastening means (35).

7. (Currently amended). An attachment system according to claim 3, wherein the ~~servo component~~ actuator (11) is formed as a helical element and is aligned radially inwardly relative to a longitudinal axis of the fastening means (7).

8. (Original). An attachment system according to claim 1, wherein the fastening means forms torque transmitting means and is formed as a screw.

9. (Original). An attachment system according to claim 8, wherein the fastening means is formed as a screw.

10. (Original). An attachment system according to claim 1, wherein the transformation device (9; 31) is formed of a sheet metal by a combined cutting and bending process.